

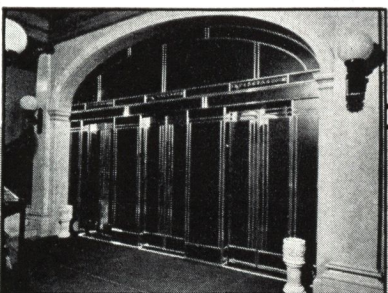
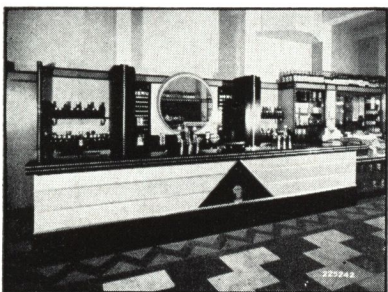
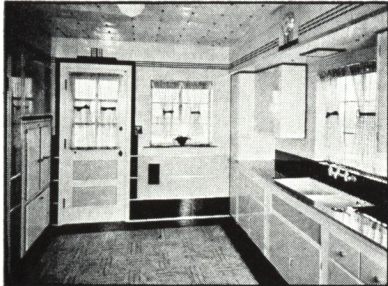
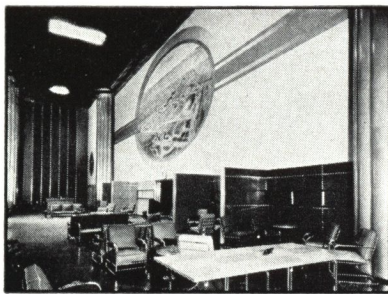
Metal Products by



WOOSTER

WOOSTER

STAIR TREADS
THRESHOLDS
SILLS
WALL TRIM
NOSING
EDGING



THE complete line of Wooster metal products consists of two distinct types of metal safety treads, Safe-Groove and Abrasive Cast; Metal Mouldings which include three distinct types of rolled and extruded shapes in a wide variety of modern designs; Nosings and Edgings which embrace not only the well-known standard shapes, but many new, distinctive designs.

Wooster Safe-Groove Treads are made in many standard widths which may be combined to obtain any desired width. They are produced in three different metals, Steel Base, White Alloy Base and Yellow Brass Base, with anti-slip ribs of Lead, or Abrasive Grits.

Wooster Abrasive Cast Treads are made in four different metals, cast iron, cast aluminum, cast bronze and cast nickel-bronze. Being cast to order, they may be made in practically any shape and in any desired size within certain limitations. The line includes Abrasive Cast Thresholds, Elevator Sills and Floor Plates.

Wooster Metal Mouldings include three different types, a one-piece type with moulding and base combined as one integral unit; a two-piece type consisting of the moulding and a separate clip base; a Driv-On type with fastening nails, or bolts, firmly attached for quick, easy installation.

Wooster Nosings and Edgings are produced in White Alloy metal and Yellow Brass. In addition to the original, standard shapes which have been used for many years for the protection of floor coverings, there are many new distinctive shapes done in strictly modern design which have aided materially in broadening the scope and usefulness of this type of trim.

CHECK LIST OF WOOSTER PRODUCTS

WOOSTER SAFE-GROOVE TREADS

Steel Base with Lead, or Abrasive Grits Anti-slip
White Alloy Base with Lead Anti-slip.
Yellow Brass Base with Lead, or Abrasive Grits Anti-slip.

WOOSTER ABRASIVE CAST TREADS

Cast Iron with Abrasive Grit surface.
Cast Aluminum with Abrasive Grit surface.
Cast Bronze with Abrasive Grit surface.
Cast Nickel Bronze with Abrasive Grit surface.

WOOSTER COMBINATION TREAD AND NOSING

Sure-Gard Nosing, White Alloy and Yellow Brass.
Sure-Foot Nosing, White Alloy and Yellow Brass.
Safe-Step Nosing, White Alloy with Lead Anti-slip.
Safe-Edge Nosing, White Alloy with 1 rib of Lead Anti-slip, and Yellow Brass with 1 rib of either Lead or Abrasive Grits Anti-slip.
Safe-Grip Nosing, White Alloy with 2 ribs of Lead Anti-slip, and Yellow Brass with 2 ribs of either Lead or Abrasive Grits Anti-slip.

WOOSTER NOSING AND EDGING

Security Nosing in White Alloy or Yellow Brass.
Majestic Nosing in White Alloy.
Unique Nosing in White Alloy. Also made with Drip-proof top.
LaSalle Nosing in White Alloy.
Security Edging in White Alloy or Yellow Brass.
Divider Edging in White Alloy or Yellow Brass.

WOOSTER METAL WALL TRIM

One Piece Type made in White Alloy and Yellow Brass.
Driv-On, or Bolt-On made in White Alloy and Yellow Brass.
Drip-Proof Edging in White Alloy.
Reversible Edging in White Alloy.
Bar Edging in White Alloy or Yellow Brass.
Flat Top Bar Edging in White Alloy or Yellow Brass.
Offset Binder Bar in White Alloy or Yellow Brass.
Carpet Binder Bar in White Alloy or Yellow Brass.
Clip-Base Type in White Alloy and Yellow Brass in two designs and in Stainless Steel, with separate copper-coated steel base.

WOOSTER PRODUCTS INC.
WOOSTER . . . OHIO

WOOSTER SAFETY TREADS

for SAFETY, BEAUTY, UTILITY,
AND PERMANENCE

WOOSTER ABRASIVE CAST TREADS

Made from four different metals, indicated by their trade names. They are produced by the modern, patented Wooster casting process. Abrasive Grits are deeply impregnated and securely held to the walking surface by a hard, wear-resisting matrix of metal. Made in standard widths from 2" to 44" and any standard length up to 9'6". Furnished with plain, fluted or cross-hatched walking surfaces. Curved sections of any desired radius at slight additional cost. Metal and finishes are as follows:

FERROGRIT—Cast Iron with Abrasive Grits, finished black.

ALUMOGRIT—Cast Aluminum with Abrasive Grits. Standard finish bright silvery grey.

BRONZOGRIT—Cast Bronze with Abrasive Grits. Standard finish dark Old Gold.

NICKLOGRIT—Cast Nickel Bronze with Abrasive Grits. Standard finish bright silvery grey.

Wooster Abrasive Cast Thresholds

Wooster Abrasive Cast Thresholds are made from exactly the same metals and by the same patented process as Wooster Abrasive Cast Treads and are furnished with the same standard finishes. Abrasive Grits anti-slip walking surface. Ten standard types including flat, bevelled, weather-strip and weather-stop types. Ends mitered as desired. Cutouts for Shelby, Rixson, Bommer and other checking floor hinges. Standard widths 4" to 12"; standard lengths up to 9'6" in one section; greater lengths made in sections.

Wooster Abrasive Cast Elevator Sills

Made from the same metals and by the same process as Wooster Abrasive Cast Treads and Thresholds. Standard finishes are the same as described for treads. Standard sections include sills for Biparting doors, Single Speed, Two Speed and fixed panel type doors. Door guide grooves are machine planed, straight and true. Made with or without lugs, and with drilled and tapped recess for fascia plates.

Wooster Safe-Groove Treads

Made from three different metals, Steel, White Alloy and Yellow Brass. Rib of Anti-slip $\frac{3}{16}$ " deep alternate with $\frac{3}{16}$ " deep narrow grooves. Overall thickness of tread $\frac{1}{4}$ ". Angle or square back. Cut to any desired length up to 16 ft. Lip or Long Nose standard width sections may be combined with standard width flat sections to cover any desired width. Treads with Abrasive Grits Anti-slip may be curved to any radius down to 4" to 9" depending upon width.

STEEL BASE is made in 7 standard sections and a variety of widths from 2½" to 6". Lead or Abrasive Grits Anti-slip. Standard finish black.

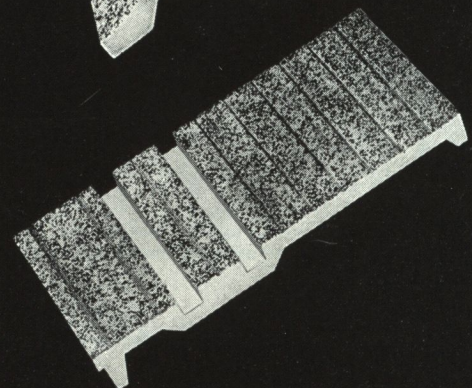
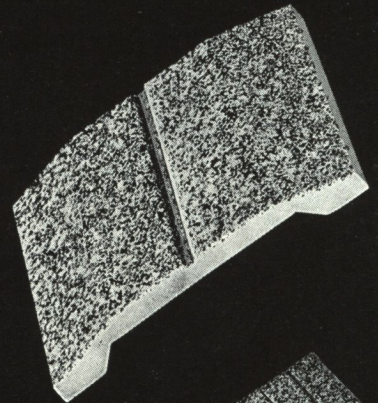
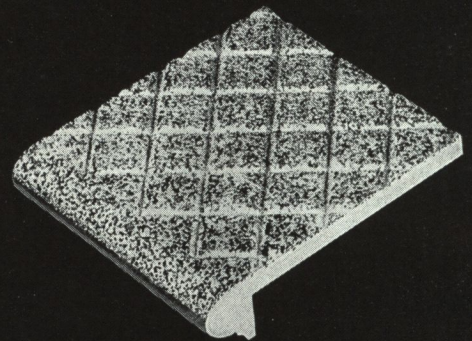
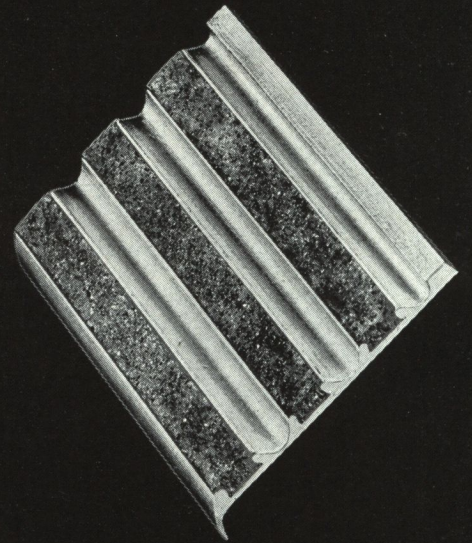
WHITE ALLOY BASE is made in 9 standard sections and a variety of widths from 2¾" to 6". Lead Anti-slip only. Standard finish Woosterlite high luster; Satin or Matte on request.

YELLOW BRASS BASE is made in 11 standard sections and a variety of widths from 2⅛" to 6". Lead or Abrasive Grits Anti-slip. Standard finish Woosterlite high luster; Satin or Matte on request.

TYPICAL INSTALLATIONS

Elementary School, Maryville, Calif.
High School, Lykens, Ohio
Wheaton College, Wheaton, Ill.
High School, Odessa, Tex.
Republic Steel Corporation, Cleveland, Ohio
Wallace Stores, Lubbock, Tex.
Shillito Department Store, Cincinnati, Ohio
Armory, St. Marys, Ohio
Gymnasium, North Bend, Ore.
Water Softening Plant, New London, Ohio
Brentwood Housing Project, Washington, D. C.

College Court Housing Project, Louisville, Ky.
Phillip Morris Tobacco Co., Richmond, Va.
W. T. Grant Co., Tampa, Fla.
State Hospital, Peoria, Ill.
State Hospital, Anna, Ill.
Cudahy Packing Co., Salt Lake City Plant
Sears, Roebuck & Co., Lima, Ohio
H. J. Heinz Co., Pittsburgh, Pa.
F. W. Woolworth Co., New York City, N. Y.
Montgomery Ward & Co., Chicago, Ill.
Swift & Co., Chicago, Ill.



ABRASIVE CAST STAIR TREADS AND NOSINGS

FERROGRIT

BRONZOGRIT

ALUMOGRIT

NICKLOGRIT

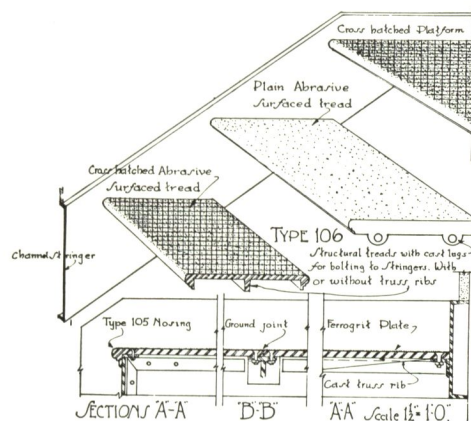
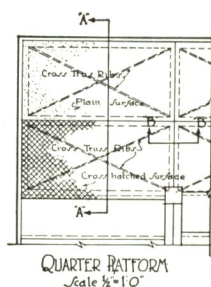
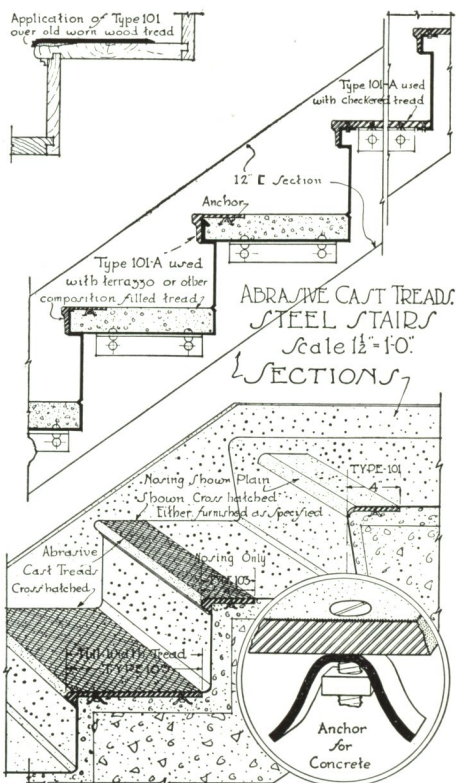
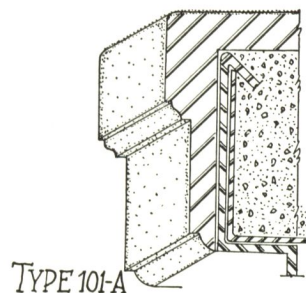
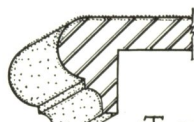
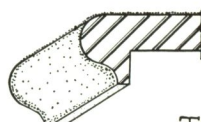
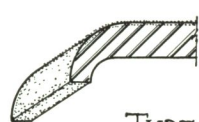
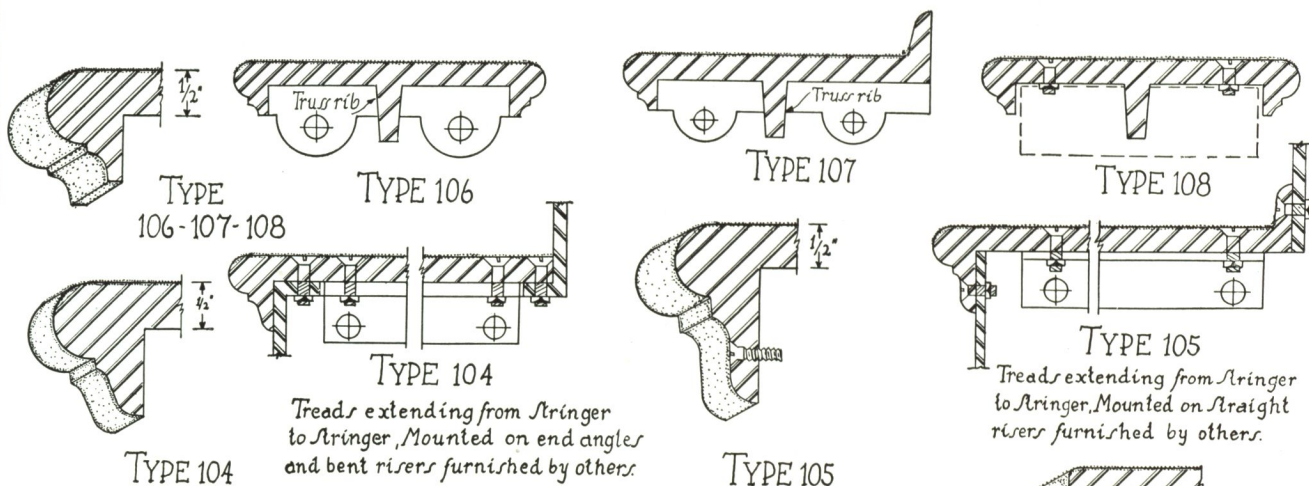


TABLE OF STANDARD PRACTICE								
WIDTH	LENGTH	TYPE 104	TYPE 105	WIDTH	LENGTH	TYPE 106	TYPE 107	TYPE 108
Up to 12"	Not over 9'6"	3/8"	3/8"	Not over 42" x 42"	3/8"	3/8"	3/8"	3/8"
12 to 24"	" " 9'6"	7/16"	7/16"	" " 12" x 45"	1/2"	1/2"	1/2"	1/2"
24 to 32"	" " 9'6"	1/2"	1/2"	" " 11" x 57"	1/2"	1/2"	1/2"	1/2"
32 to 44"	" " 6'6"	3/8"	3/8"	" " 12" x 60"	3/8"	3/8"	3/8"	3/8"

Platforms not over 44" x 78". Larger in sections.
Patent #1920244. Other Patents Pending.

TABLE OF STANDARD PRACTICE					
Types 101-102-103. Note 101A minimum 3/8".					
Thickness	Ferrogrit	Bronzogrut	Nicklogrit	Alumogrut	Length
1/4"	Not made	Up to 4"	Up to 4"	Up to 9"	Not over 6'6"
3/8"	Up to 6"	" " 9"	" " 9"	" " 18"	long except
1/2"	" " 12"	" " 15"	" " 15"	" " 30"	when width
3/4"	" " 24"	" " 24"	" " 24"	" " 44"	exceeds 32" then
1 1/8"	" " 32"	" " 30"	" " 30"	" " 44"	length must
1 3/8"	" " 44"	" " 44"	" " 44"	" " 44"	not exceed 6'6"

WOOSTER PRODUCTS INC. WOOSTER OHIO.

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ABRASIVE CAST DOOR SILLS AND SADDLES

FERROGRIT

BRONZOGRIT

ALUMOGRIT

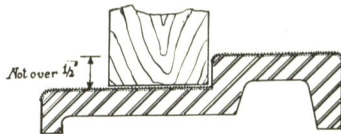
NICKLOGRIT



TYPE 100

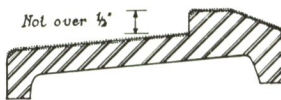


TYPE 121



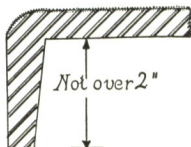
TYPE 112

Weather Proof Threshold



TYPE 113

Weather Proof Threshold
for Floors of unequal height



TYPE 116

FERROGRIT

BRONZOGRIT

ALUMOGRIT

NICKLOGRIT



TYPE 120

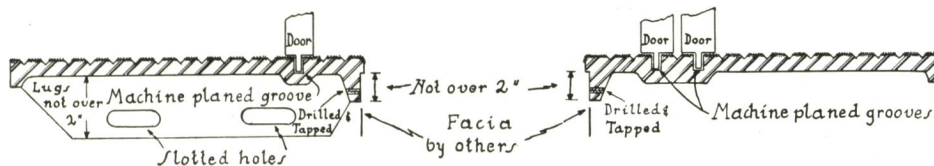
TABLE OF STANDARD PRACTICE TYPES 100~109~110~111~115~119~120~121.				
Up to	FERROGRIT	BRONZOGRIT	ALUMOGRIT	NICKLOGRIT
6" wide	3/8" thick	3/8" thick	3/8" thick	3/8" thick
12" wide	3/8" "	3/8" "	3/8" "	3/8" "

OVER 9'-6" MADE IN SECTIONS

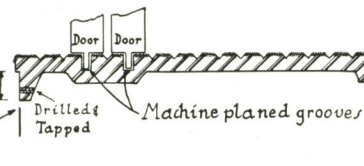
WOOSTER ABRASIVE CAST ELEVATOR SILLS

TABLE OF STANDARD PRACTICE	
Ferrogrit	Not less than 1/2" thick
Bronzogrut	Not less than 3/8" thick
Alumogrit	Not less than 3/8" thick
Nicklogrit	Not less than 1/2" thick

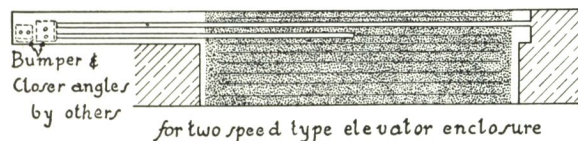
Elevator Door Sills over 9'-6" made in sections
Patent No. 1920244 Other Patents Pending



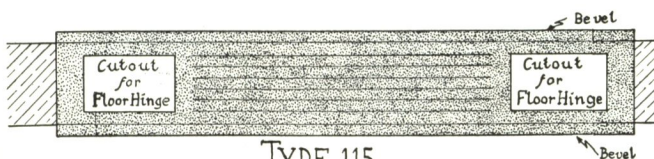
TYPE 401 with cast lugs



TYPE 401 without cast lugs

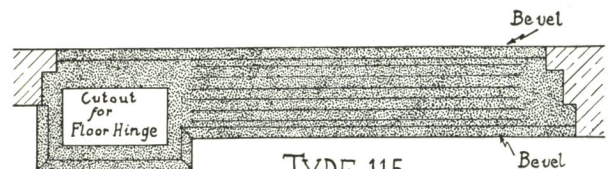


for two speed type elevator enclosure



TYPE 115

With Two Shelby or Rixson Style Cutouts



TYPE 115

With One Shelby or Rixson Style Cutout

WOOSTER PRODUCTS INC. WOOSTER, OHIO.

Printed in U.S.A.

SAFE GROOVE STAIR TREADS

STEEL BASE WHITE ALLOY OR YELLOW BRASS
ABRASIVE GRITS OR LEAD ANTI-SLIP



Full Size Section No. 33 Steel Base only
3 1/2" wide Abrasive Grits or Lead Anti-Slip
with Nosing and Angle Back.



1/2 Full Size Section No. 36 Steel Base
only 4 in. wide Abrasive Grits or Lead
Anti-Slip with Nosing and Angle Back.



Full Size Section No. 32 Steel Base only
3 in. wide Abrasive Grits or Lead Anti-Slip
with Nosing and Square Back



1/2 Full Size Section No. 35 Steel Base only 6 in. wide
Abrasive Grits or Lead Anti-Slip without Nosing



1/2 Full Size Section No. 34 Steel Base only
4 in. wide Abrasive Grits or Lead Anti-Slip
without Nosing



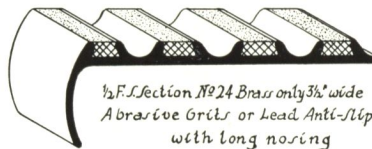
1/2 Full Size Section No. 31 Steel Base only
2 1/2" wide Abrasive Grits or Lead Anti-Slip
without Nosing

Similar White Alloy Sections
not illustrated, Lead Filler only

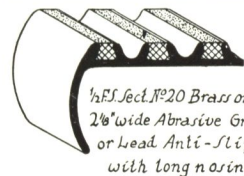
No. 40 - 4 in. with lip nosing
No. 41 - 4 in. without nosing
No. 42 - 6 in. without nosing
No. 43 - 3 in. without nosing
No. 44 - 2 1/4" with long nosing
No. 45 - 4 3/8" with long nosing
No. 46 - 3 in. with square back



Full Size Section No. 21 Brass only 2 3/4" wide Abrasive
Grits or Lead Anti-Slip with long nosing



1/2 Full Size Section No. 24 Brass only 3 1/2" wide
Abrasive Grits or Lead Anti-Slip
with long nosing



1/2 Full Size Section No. 20 Brass only
2 1/2" wide Abrasive Grits
or Lead Anti-Slip
with long nosing



Full Size Section No. 22 Brass only 3 in. wide Abrasive Grits
or Lead Anti-Slip with lip nosing and square back



1/2 Full Size Section No. 23 Brass only 3 1/2" wide Abrasive Grits or Lead Anti-Slip
with lip nosing



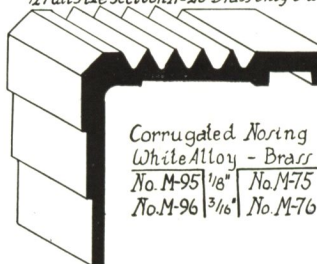
1/2 Full Size Section No. 28 Brass only 5 1/4" wide
Abrasive Grits or Lead Anti-Slip with lip nosing



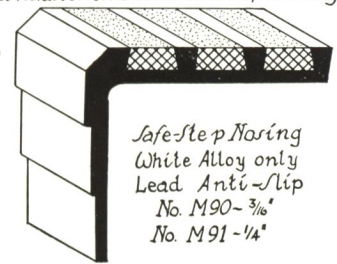
1/2 Full Size Section No. 25 Brass only 4 in. wide
Abrasive Grits or Lead Anti-Slip without nosing



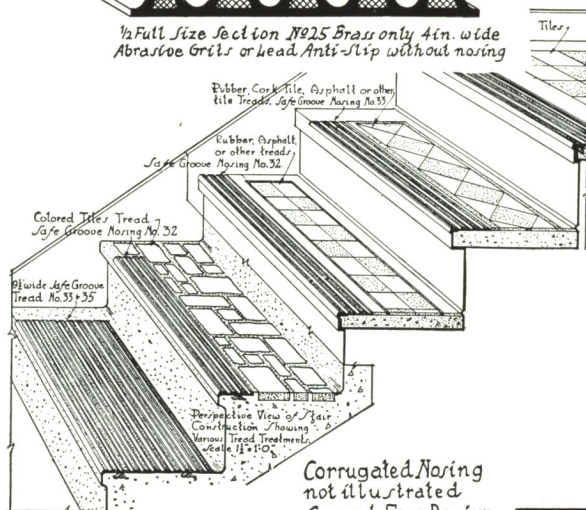
1/2 Full Size Section No. 27 Brass only 3" wide Abrasive Grits or Lead Anti-Slip without nosing



Corrugated Nosing
White Alloy - Brass
No. M-95 1/8" No. M-75
No. M-96 3/16" No. M-76



Safe-Step Nosing
White Alloy only
Lead Anti-Slip
No. M-90 3/16"
No. M-91 1/4"



Corrugated Nosing
not illustrated
Curved Face Design
White Alloy - Brass
No. 96 1/8" No. 75
No. 97 3/16" No. 76
No. 97 1/4" No. 77



Two Rib Type
Brass-Abrasive Grits
or Lead Anti-Slip
3/16" - No. 71
1/4" - No. 72
White Alloy-Lead
Anti-Slip only
3/16" - No. 73
1/4" - No. 74



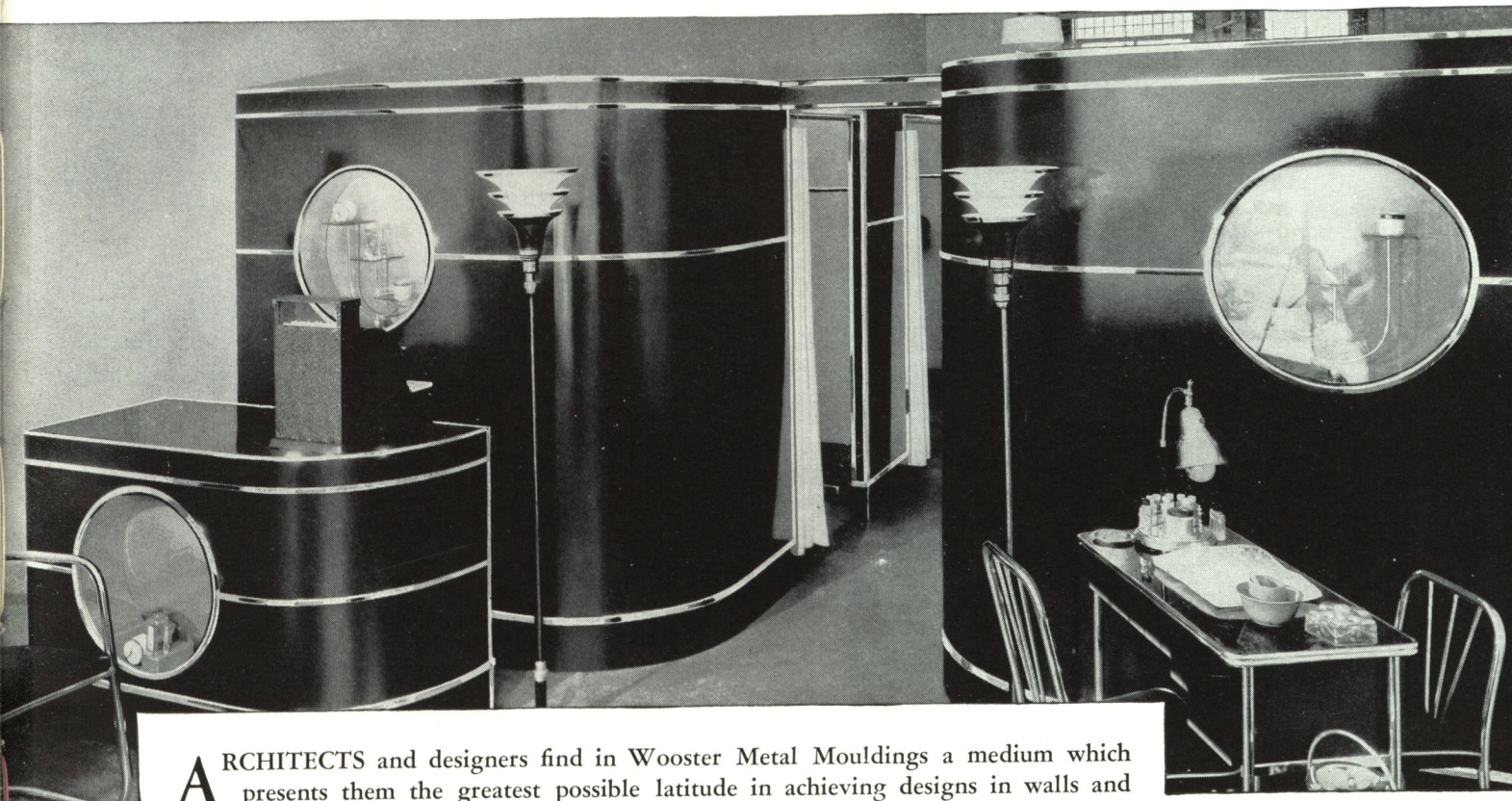
One Rib Type
Brass-Abrasive Grits
or Lead Anti-Slip
3/16" - No. 61
1/4" - No. 62
White Alloy-Lead
Anti-Slip only
3/16" - No. 63
1/4" - No. 64

WOOSTER PRODUCTS INC. WOOSTER, OHIO.

Printed in U.S.A.

WOOSTER

METAL MOULDINGS FOR WALLS, CABINETS
AND COUNTERS



ARCHITECTS and designers find in Wooster Metal Mouldings a medium which presents them the greatest possible latitude in achieving designs in walls and other interiors in keeping with the modern mode.

Wooster Metal Mouldings find great favor with contractors because of extreme simplicity of application. Among the three types is one that exactly fits any installation requirement—One-Piece Type which nails or screws direct to the wall; the wall covering entirely conceals nails or screws . . . Driv-on or Bolt-on Type with nails or screws clinched in short spaces in the grooved base of the moulding . . . Clip-Base Type; the moulding is held by clip in base which is first nailed to the wall—a very effective and versatile method of application. No special equipment nor unusual skill is called for in any case.

Alterations and replacements can always be made without great cost or inconvenience.

The quality of materials and fine durable finish of Wooster Metal Mouldings give assurance that the job will be structurally correct and present the finest appearance. They actually glorify the materials they secure in place.

Even when low cost is an important consideration, Wooster Metal Mouldings will be found quite in line; for while their quality and finish are of the first order, they are not expensive.

No matter what the job, you can better fulfill the conditions, attain finer results, with Wooster Metal Mouldings, for Wooster provides the greatest variety of styles, finishes and methods of application.

TYPICAL INSTALLATIONS

Fred Sharby Theatre, St. Albans, Vt.
Bancroft Hotel, Saginaw, Mich.
Kenneth S. Kassler Residence, Princeton, N. J.
Stone Bros., Canton, Ohio
James McMillan Residence, Greenwich, Conn.
Nurses Home, St. Francis Hospital, Peoria, Ill.
Bickford's Restaurant, New York City
Central Democratic Club, Harrisburg, Pa.
Lindner Co. Store, Cleveland, Ohio
United Drug Co., Boston, Mass.
Metropolitan Theatre, Boston, Mass.
Coca-Cola Bottling Plant, Indianapolis, Ind.
Thompson Restaurant, Louisville, Ky.
Don Bosco Seminary, Newton, N. J.
Redondo Union High School, Redondo Beach, Calif.
High School, Menasha, Wisc.
Witham Memorial Hospital, Lebanon, Ind.
Stanford Assembly Hall, Palo Alto, Calif.
St. Cecelia Church, Chicago, Ill.
St. Michael's Home, Glen Ridge, S. I., N. Y.
High School, Montpelier, Idaho
Law School Bldg., L.S.U., Baton Rouge, La.
Civil Court Bldg., St. Louis, Mo.
F. W. Woolworth Co. 100 Stores
Cannon Shoe Co. 21 Stores
G. C. Murphy Co. 9 Stores
Amherst College, Amherst, Mass.
Alabama Power Co., Selma, Ala.

**Representatives in
the principal cities**
New York office:
101 Park Ave.
Chicago office:
324 W. Washington St.

WOOSTER PRODUCTS INC., WOOSTER, OHIO

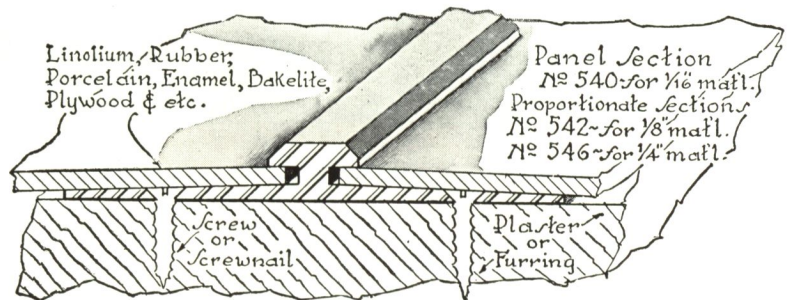
WOOSTER ONE-PIECE TYPE METAL MOULDINGS

Whether the design be simple or intricate, Wooster Metal Mouldings best contribute to interpret it to the satisfaction of both architect and client; for the Wooster line includes a type and a size to produce any desired effect.

This One-Piece Type is particularly easy to install, as it is applied direct to the wall, and when the material is in place, no screw or nail is visible. Designed primarily for flexible materials, it has proved quite as efficient for rigid materials, such as Plywoods, Hardboards, Structural Glass, Bakelite Laminated Panels, Porcelain Enamels, etc. A wide range of standard sizes to accommodate materials of various thicknesses is constantly carried in stock.

A patented feature, exclusive with Wooster, is the "Feather-Edge" Flange Base. This affords a great advantage in presenting ample space for securing fastenings to furring, the wings of the moulding grip and hold the material firmly in place.

Wooster Metal Mouldings, One-Piece Type, made of White Metal Alloy in integral units, are sturdy and rigid, and their beauty delights the eye. Three standard finishes—Woosterlite High Luster, Satin, and Matte. Also made in Wooster Alumilite colors.



Pat. Nos. 1722660, 1910554

8

CAP
White Alloy
No. 500— $\frac{1}{16}$ "
No. 501— $\frac{3}{32}$ "
No. 502— $\frac{1}{8}$ "
No. 503— $\frac{5}{32}$ "
No. 506— $\frac{1}{4}$ "

WAINSCOT

White Alloy
No. 510— $\frac{1}{16}$ "
No. 512— $\frac{1}{8}$ "
No. 516— $\frac{1}{4}$ "
Brass
No. 1516— $\frac{1}{4}$ "

OUTSIDE CORNER

White Alloy
No. 530— $\frac{1}{16}$ "
No. 532— $\frac{1}{8}$ "
No. 533— $\frac{5}{32}$ "
No. 536— $\frac{1}{4}$ "
Brass
No. 1536— $\frac{1}{4}$ "

INSIDE CORNER

White Alloy
No. 520— $\frac{1}{16}$ "
No. 522— $\frac{1}{8}$ "
No. 523— $\frac{5}{32}$ "
No. 526— $\frac{1}{4}$ "
Brass
No. 1526— $\frac{1}{4}$ "

INSIDE CORNER

White Alloy
No. 622A— $\frac{1}{8}$ "

INSIDE CORNER

White Alloy
No. 622B— $\frac{1}{8}$ "

INSIDE CORNER

White Alloy
No. 622C— $\frac{1}{8}$ "

INSIDE CORNER

White Alloy
No. 622— $\frac{1}{8}$ "

COVE

White Alloy
No. 550— $\frac{1}{16}$ "
No. 552— $\frac{1}{8}$ "

PANEL

White Alloy
No. 540— $\frac{1}{16}$ "
No. 541— $\frac{3}{32}$ "
No. 542— $\frac{1}{8}$ "
No. 543— $\frac{5}{32}$ "
No. 546— $\frac{1}{4}$ "
Brass
No. 1546— $\frac{1}{4}$ "

CLIP-BASE TYPE WOOSTER METAL MOULDINGS

The Clip-Base Type effectively surmounts every installation difficulty. With it, Wooster Metal Mouldings can be applied with any type of wall material anywhere, and attain the finest effects desired by the architect or builder. No special skill or tools are required. Installation is greatly simplified and costs reduced to rock bottom.

Note these three simple operations:

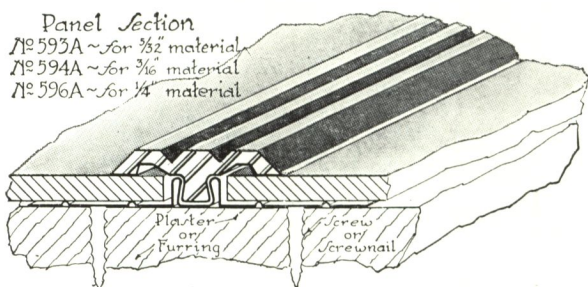
1. Apply Clip-Base in position predetermined by size of material.
2. Apply the wall covering as directed by the manufacturer.
3. Snap moulding on to the Clip Base.

Wooster Metal Mouldings with Clip-Base Type impart new beauty to and bring out the fullest decorative possibilities of all kinds of flexible and rigid materials, such as Linoleum, Rubber, Bakelite, Asbestos Tile, Plywood, Hardboard, Glass, Porcelain Enamel, etc. They contribute a note of striking beauty that is the very essence of modern design.

Standard sections accommodate materials from $\frac{1}{16}$ " to $\frac{1}{2}$ "; special sections are obtainable for materials of greater thickness.

Made with plain surfaces in White Alloy, Yellow Brass and Stainless Steel.

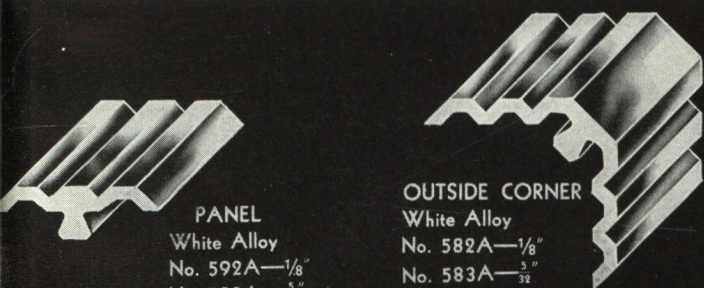
Fluted surfaces are available in White Alloy and Yellow Brass. White Alloy sections may be obtained in Wooster Alumilite colors.



U. S. Pat. No. 1977073

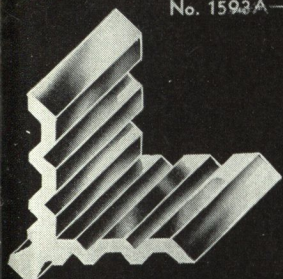
United Kingdom of Great Britain Pat. No. 20135-34

9



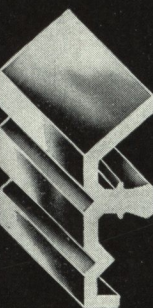
PANEL
 White Alloy
 No. 592A— $\frac{1}{8}$ "
 No. 593A— $\frac{5}{32}$ "
 No. 596A— $\frac{1}{4}$ "
 No. 599A— $\frac{1}{2}$ "
 Brass
 No. 1592A— $\frac{5}{8}$ "

OUTSIDE CORNER
 White Alloy
 No. 582A— $\frac{1}{8}$ "
 No. 583A— $\frac{5}{32}$ "
 No. 586A— $\frac{1}{4}$ "
 No. 589A— $\frac{1}{2}$ "
 Brass
 No. 1583A— $\frac{5}{8}$ "

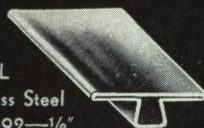


INSIDE CORNER
 White Alloy
 No. 572A— $\frac{1}{8}$ "
 No. 573A— $\frac{5}{32}$ "
 No. 576A— $\frac{1}{4}$ "
 No. 579A— $\frac{1}{2}$ "
 Brass
 No. 1573A— $\frac{5}{8}$ "

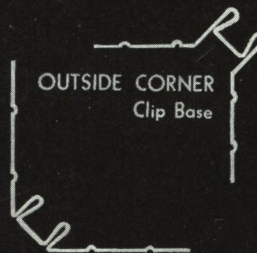
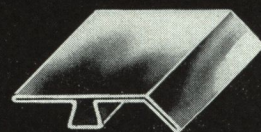
WAINSCOT
 White Alloy
 No. 562A— $\frac{1}{8}$ "
 No. 563A— $\frac{5}{32}$ "
 No. 566A— $\frac{1}{4}$ "
 No. 569A— $\frac{1}{2}$ "
 Brass
 No. 1563A— $\frac{5}{8}$ "



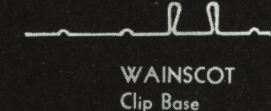
PANEL
 Stainless Steel
 No. 1492— $\frac{1}{8}$ "
 No. 1493— $\frac{5}{32}$ "



WAINSCOT
 Stainless Steel
 No. 1462— $\frac{1}{8}$ "
 No. 1463— $\frac{5}{32}$ "



OUTSIDE CORNER
 Clip Base

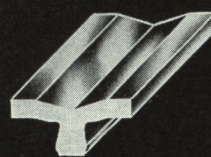


WAINSCOT
 Clip Base

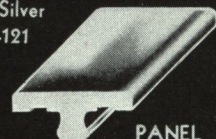
INSIDE CORNER
 Clip Base

PANEL
 Clip Base

These Clip Base Sections used with all sections listed on this page.



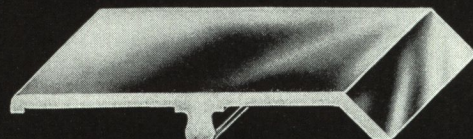
PANEL or INLAY
 White Alloy
 No. 10-068
 Brass or Nickel Silver
 No. 10-121



PANEL
 White Alloy
 No. 590H— $\frac{1}{16}$ "
 No. 592H— $\frac{1}{8}$ "
 No. 593H— $\frac{5}{32}$ "
 No. 596H— $\frac{1}{4}$ "
 Brass
 No. 1596H— $\frac{1}{4}$ "



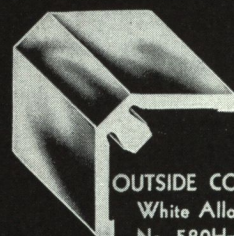
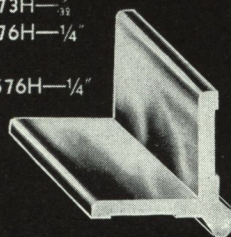
WAINSCOT
 White Alloy
 No. 560H— $\frac{1}{16}$ "
 No. 562H— $\frac{1}{8}$ "
 No. 563H— $\frac{5}{32}$ "



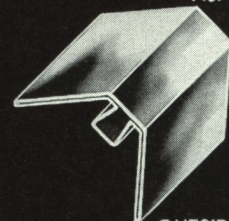
WAINSCOT
 White Alloy
 No. 563J— $\frac{5}{32}$ "

INSIDE CORNER

White Alloy
 No. 570H— $\frac{1}{16}$ "
 No. 572H— $\frac{1}{8}$ "
 No. 573H— $\frac{5}{32}$ "
 No. 576H— $\frac{1}{4}$ "
 Brass
 No. 1576H— $\frac{1}{4}$ "



OUTSIDE CORNER
 White Alloy
 No. 580H— $\frac{1}{16}$ "
 No. 582H— $\frac{1}{8}$ "
 No. 583H— $\frac{5}{32}$ "
 No. 586H— $\frac{1}{4}$ "
 Brass
 No. 1582H— $\frac{1}{8}$ "
 No. 1586H— $\frac{1}{4}$ "



OUTSIDE CORNER
 Stainless Steel
 No. 1482— $\frac{1}{8}$ "
 No. 1483— $\frac{5}{32}$ "

WOOSTER NOSINGS AND EDGINGS

Wooster Nosings and Edgings are more than accessories for the protection of floor coverings, table tops and similar materials. They accentuate the beauty of the materials and make possible brilliant and pleasing effects otherwise unattainable. In modernizing stores and offices, most interesting results can be achieved.

Many superior features distinguish Wooster Nosings and Edgings. There is the extra heavy lip which greatly increases their service and durability. The patented "Feather-Edge" Flange entirely eliminates the necessity of rabbeting materials, or of building up the back of the flange.

Made of Wooster Yellow Brass and of White Alloy Metal (a hard, heat-treated aluminum alloy). Each of these metals is available in any of three finishes—Woosterlite High Luster, Matte or Satin.

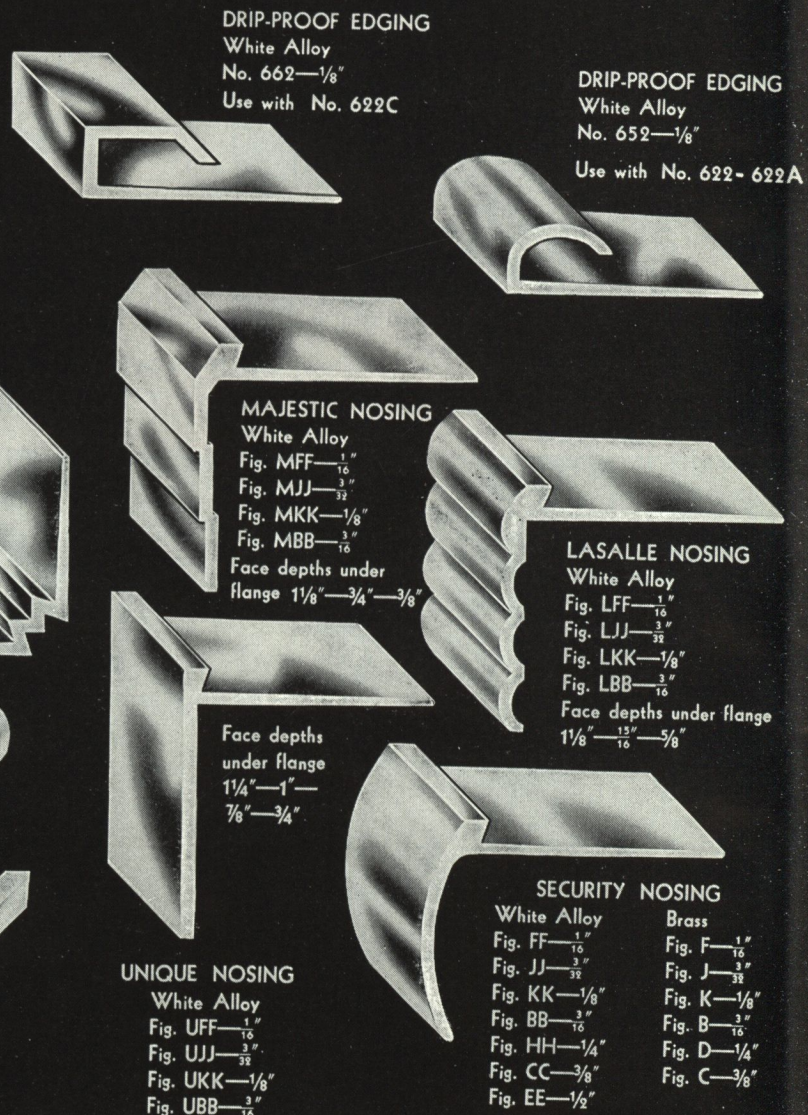
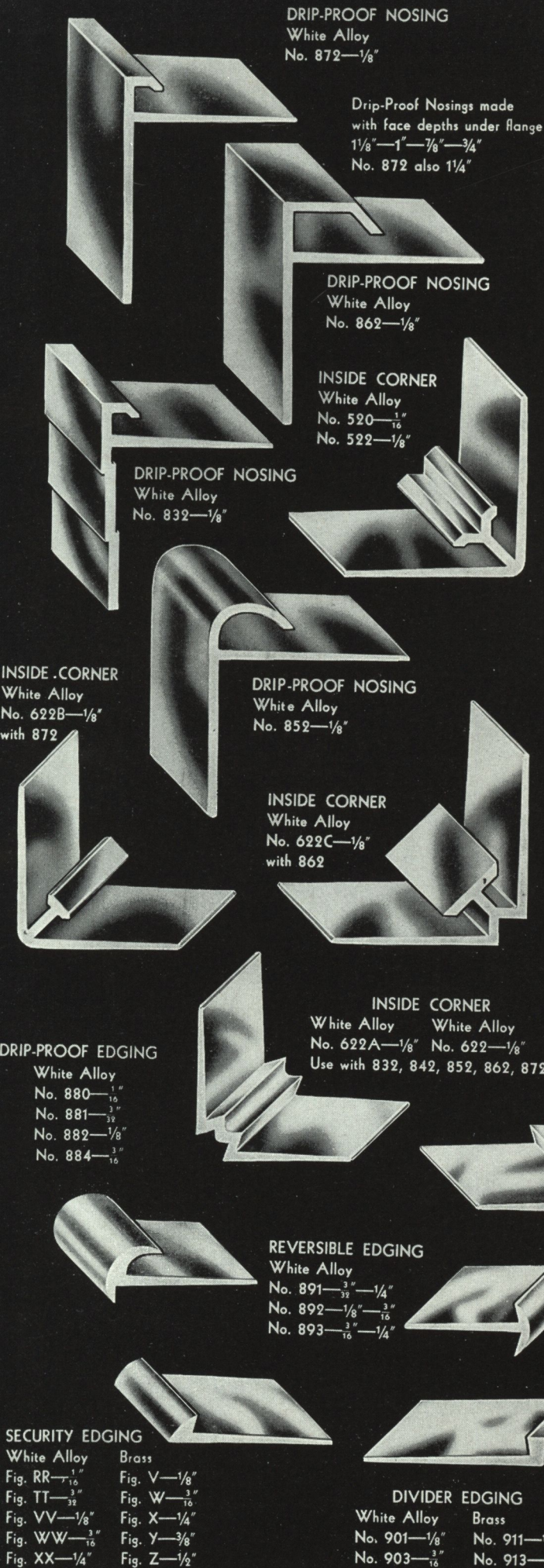
With all their fine finish and high quality, Wooster Nosings and Edgings cost no more than those of inferior workmanship and finish. They can be formed in corners and in curves of small radius which considerably increase their beauty and range of usefulness.

Pat. No. 1910554

Canadian Pat. No. 295245

Pat. No. Re. 17205

10



DRIV-ON AND BOLT-ON TYPE **WOOSTER** METAL MOULDINGS

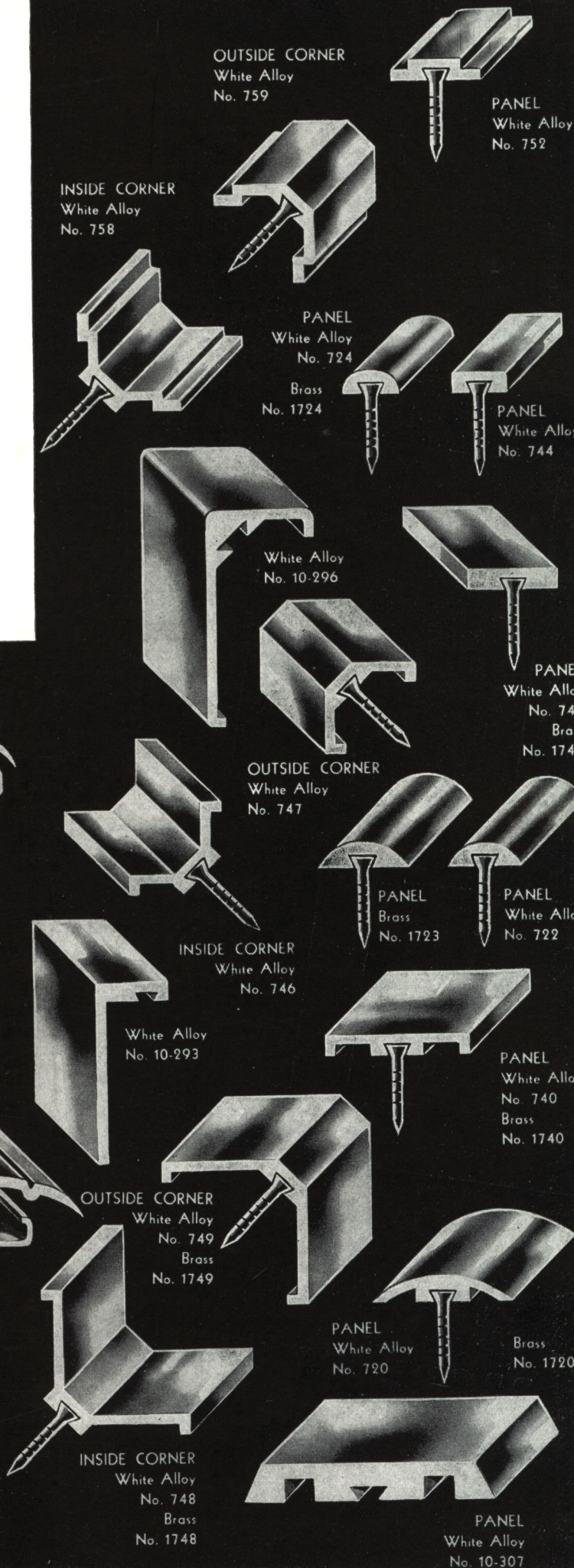
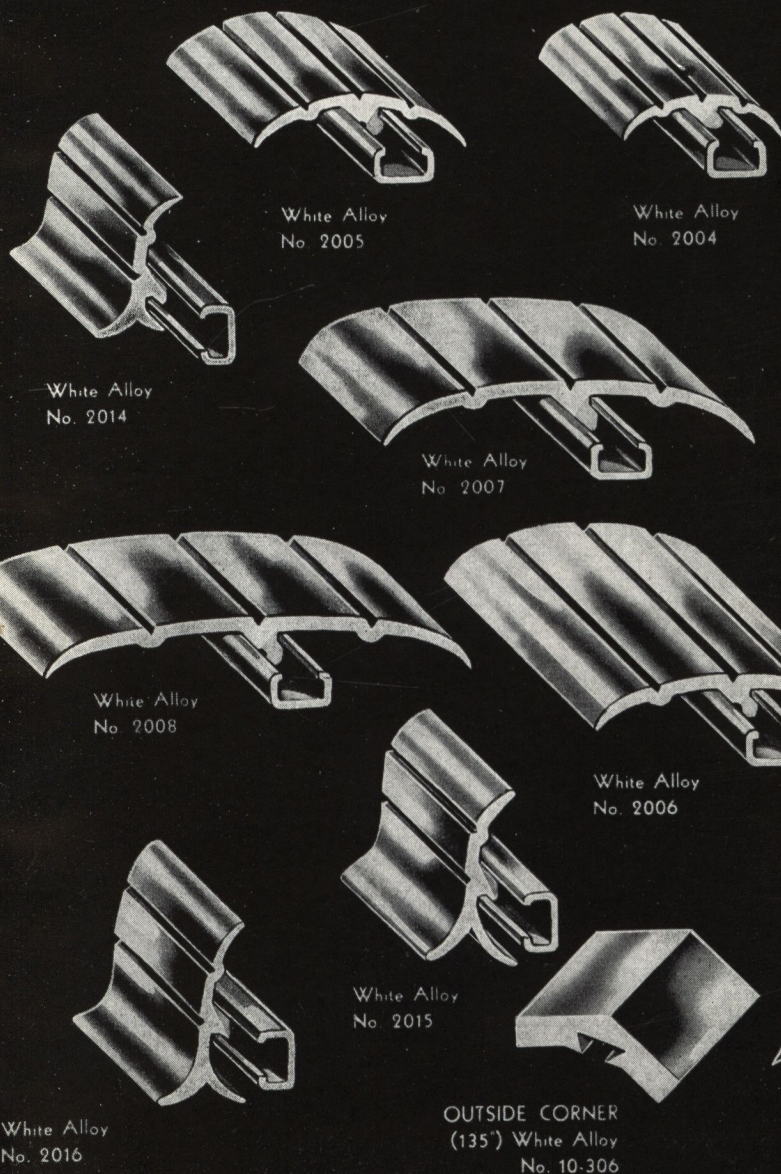
For simplicity and ease of application, nothing quite equals Wooster Driv-On or Wooster Bolt-On Mouldings. And their beauty is not excelled by that of any other type. These mouldings present the architect and designer the utmost latitude in designing modern interiors of Hotels, Clubs, Stores and Residences. These mouldings also add new beauty to Cabinets, Counters, Desks, and Tables, wherever, whenever it is desired to strike the modern note in design.

DRIV-ON—Wooster Driv-On Mouldings are fitted with nails securely fastened 8" apart throughout the length of the moulding. Nail heads are tightly clinched and are entirely concealed in the grooved base. No. 13 nails, $\frac{3}{16}$ " long are furnished unless otherwise specified. Other sizes and different spacings may be had on order.

BOLT-ON—Wooster Bolt-On Metal Mouldings are particularly adapted for use on metal grille work, metal frames, etc. Where nailing is impracticable, No. 3 Machine Screws are securely fastened in the base of the mouldings in the same manner as the nails in the Driv-On type. Any length and spacing are obtainable.

Special designs and shapes embodying Wooster Driv-On or Wooster Bolt-On features may be obtained if desired. All sections here illustrated may be produced in Architectural Bronze. White Alloy sections are also available in Wooster Alumilite colors.

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1962 - 2011



WOOSTER

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 Chicago office: 324 W. Washington St.